

Telescoping Slide

Abstract

A telescoping slide has an outer part and an inner part that is telescopingly movable within the outer part. At least one slide bearing is arranged between the outer and inner parts for axially guiding the at least one inner part within the outer part. The slide bearing has at least one composite body having at least one dimensionally stable support layer and at least one elastic compensation layer. In an alternative, the slide bearing has at least one monolithic support member having a first side forming a sliding surface on a first one of the inner and outer parts and having a second side provided with shaped projections that in a mounted position of the slide bearing provide an elastic contact structure on a second one of the inner and outer parts.